

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph beginning on page 2, approximate line 24 as follows:

The object of the invention is to design a pellet mill in such a way as to enable a simple, and at once sanitary and cost-effective mold replacement. The object is achieved with the features in ~~claim 4~~ the claims.

Please amend the paragraph beginning on page 3, approximate line 19 as follows:

Another object of the invention is to provide a roller adjuster for the press roller to be used in a pellet mill that is simple to assemble and maintain. This object is achieved with the features in ~~claim 11~~ the claims.

Please amend the paragraph beginning on page 7, approximate line 5 as follows:

The motors 40 can each be adjusted slip-free by means of rubber spring elements ~~(49)~~ (44). These rubber spring elements act to attenuate and separate the motors from the base frame of the pelleting press in terms of mechanical oscillations. The belts (41) are pre-stressed with these rubber spring elements, and retain a constant pre-stressing force, even without subsequent stressing, even given an expanding belt length.